

The Port Malabar Rifle & Pistol Club
2020 Snowbird X-Miss Matches
Palm Bay FL
MidRange Matches
Tournament # 2020-168208
Match 8 - Aggregate of matches 5-7
12/27/2020
Final Results

Any Rifle Any Sight / Service Rifle / U.S. Palma Rifle

	Name	Class	Category	M5	M6	M7	Score
1.	Alan Summers	HM	Distinguished+Senior	200-15X	200-15X	199-12X	599-42X
T2.	Kenneth Lankford	HM	Senior	199-12X	199-13X	200-12X	598-37X
T2.	Richard Dixon	HM	Distinguished	200-14X	198-13X	200-10X	598-37X
4.	Jonathan Faustino	HM	Distinguished	200-9X	199-12X	199-12X	598-33X
5.	Jeffrey Clark	HM	Distinguished+Police+Senior	200-9X	200-12X	198-11X	598-32X
6.	Robert Faustino	HM	Grand Senior	196-10X	196-8X	197-8X	589-26X
7.	Scott Ouellette	EX	Senior	194-4X	196-9X	199-4X	589-17X
8.	Brad Sutherland	HM	Grand Senior	196-10X	186-4X	198-9X	580-23X
9.	Chris Baer	EX		195-4X	192-7X	193-7X	580-18X
10.	John Leazar	EX		151-1X	173-2X	182-2X	506-5X
11.	Dennis Green	MA	Grand Senior	190-3X	121-9X		311-12X

F-Class Open Rifle

	Name	Class	Category	M5	M6	M7	Score
1.	LeeAnn Finizio	HM	Senior+Woman	200-13X	197-10X	200-16X	597-39X
2.	Richard Seteroff	HM		200-15X	200-10X	197-8X	597-33X
3.	Fulvio Ferrari	HM	Senior	200-10X	200-13X	197-9X	597-32X
4.	John Challis	HM	Grand Senior	199-15X	199-6X	197-11X	595-32X
5.	Mark Finizio	HM		196-4X	197-9X	199-9X	592-22X
6.	Alex Komar	HM		197-4X	198-9X	196-12X	591-25X
7.	Bruce Miller	HM		188-3X	195-7X	191-8X	574-18X
8.	Mike Meyers	UNC		186-3X	191-5X	195-4X	572-12X
9.	Justus Myers	UNC		182-1X	185-7X	181-3X	548-11X
10.	James Esenwein	HM		199-13X			199-13X

F-Class Target Rifle

	Name	Class	Category	M5	M6	M7	Score
1.	Jack Dean	HM		200-8X	200-14X	200-11X	600-33X
2.	Fritz Braun	HM	Senior	197-14X	198-10X	200-14X	595-38X
3.	Jessica Hendricks	UNC	Woman	197-8X	199-10X	199-11X	595-29X
4.	Paul Bruton	HM	Senior	197-11X	197-10X	197-9X	591-30X
5.	William Davis	UNC	Grand Senior	195-8X	198-10X	195-8X	588-26X
6.	Jeff Norris	MA	Senior	193-6X	192-1X	195-8X	580-15X
7.	Douglas Setzer	UNC		186-5X	189-5X	193-3X	568-13X
8.	Michael Jamison	UNC	Distinguished+Grand Senior	175-1X	182-3X	173-4X	530-8X